

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1041	(375/229).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 16:32
S2	6	("4266204" "5305350" "5576756").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 09:01
S3	2	("4,081,756").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 14:38
S4	3	(differential near3 equalizer) same ("uptilt" or "up-tilt" or (slope near2 (up or upward)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:41
S5	4	(differential near3 equalizer) and ("uptilt" or "up-tilt" or (slope near2 (up or upward)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:41
S6	388	(differential near3 equalizer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:27
S7	313	S6 and @pd<"20040416"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:27
S8	5	S7 and (resona\$4) and (impedance near2 match\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:43

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S9	170	(differential adj3 equalizer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:49
S10	144	S9 and @pd<"20040416"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:01
S11	0	S10 and (amplitude near3 (response or shap\$3)) and (resona\$4) and (impedance near3 match\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:52
S12	1	S10 and (resona\$4) and (impedance near3 match\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:55
S13	0	S10 and (amplitude near3 (response or shap\$3)) and (resona\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:52
S14	5	S10 and (frequency near3 (response or shap\$3)) and (resona\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:53
S15	2	("4,852,176,").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 14:53
S16	7	S10 and (resona\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 14:59

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S17	27	S10 and (resona\$4 or tune\$2 or tunable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 15:00
S18	1	(US-6150875-\$).did.	USPAT	OR	ON	2007/05/22 15:04
S19	8	S17 and (low adj2 pass) and (high adj2 pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 15:13
S20	17	S10 and (low adj2 pass) and (high adj2 pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 15:13
S21	1	(US-5809072-\$).did.	USPAT	OR	ON	2007/05/22 15:20
S22	1	(US-6150875-\$).did.	USPAT	OR	ON	2007/05/22 15:55
S23	15	S10 and (impedance adj2 match\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:00
S24	1	(US-4609887-\$).did.	USPAT	OR	ON	2007/05/22 15:58
S25	2	(US-4609887-\$ or US-6150875-\$).did.	USPAT	OR	ON	2007/05/22 16:00
S26	0	S25 and (floating near2 ground)	USPAT	OR	ON	2007/05/22 16:00
S27	0	S10 and (floating near2 ground)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:01
S28	3674	(floating near2 ground)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:01
S29	334	S28 and (differential near2 amplifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:01

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S30	264	S29 and @pd<"20040416"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:09
S31	0	S30 and (differential adj2 equalizer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:02
S32	264	S30 and (differential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:02
S33	8	S32 and (equalizat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:04
S34	135	S32 and "floating ground"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:10
S35	7	S34 and (equalizat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:09
S36	359	(floating adj ground) and differential	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:09
S37	281	S36 and @pd<"20040416"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:09

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S38	125	S37 and (differential adj amplifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:10
S39	125	S38 and "floating ground"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:16
S40	0	S39 and (differential near2 equaliz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:15
S41	35	S39 and (differential with (floating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:17
S42	13	S39 and (differential near6 (floating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:17
S43	1	(US-5427111-\$).did.	USPAT	OR	ON	2007/05/22 16:20
S44	4076	((600/508) or (327/552) or (375/229) or (330/304)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 16:27
S45	37	(differential near3 equalizer) and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:27
S46	28	S45 and @pd<"20040416"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:27

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S47	6	(("6888169") or ("6433642") or ("4266204")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 16:32
S48	3	(US-4266204-\$ or US-6433642-\$ or US-6888169-\$).did.	USPAT	OR	ON	2007/05/22 16:33
S49	0	("DE3542655").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/22 16:35
S50	0	DE3542655	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:35
S51	28	"3542655"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:35
S52	0	S51 and @py="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/22 16:35



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- ☒ **1. IF Variable Equalizers for FM Microwave Radio Links**
 Shiki, H.; Koyama, K.; Kurokawa, T.;
Communications, IEEE Transactions on [legacy, pre - 1988]
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- ☒ **2. IF variable equalizers for FM microwave radio links**
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- ☒ **3. Variable equalizer with differential amplifiers**
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- ☒ **4. High-speed architectures for algorithms with quantizer loops**
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- ☒ **5. Adaptive equalization of frequency selective indoor wireless communication**
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Electrical and Computer Engineering, 1994. Conference Proceedings. 1994 Conference on
 25-28 Sept. 1994 Page(s):226 - 229 vol.1
 Digital Object Identifier 10.1109/CCECE.1994.405730
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-  **6. Channel precoding using phase distortion for slowly fading channels**
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-  **7. Nonlinear equalization of multipath fading channels with noncoherent de**
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-  **8. Decision feedback demodulation-based adaptive linear equalisers for diff**
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 Dhong-Woon Jang; Sang-Kyun Oh; Yong-Hoon Lee;
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-  **9. Simulations of the DECT receiver with the decision feedback equaliser**
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-  **10. Two correction schemes for the minimization of the severe non-linear dis**
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-  **11. Combined equalization and differential detection using precoding**
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-  **13. Combined equalization and differential detection using precoding**
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-  **14. Decision feedback-based demodulation and adaptive equalization for dop PSK**
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-  **16. Link reliability for IS-54/136 handsets with different receiver structures**
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-  **17. Noncoherent adaptive linear MMSE equalisation for 16DAPSK signals**
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-  **18. Combined carrier phase tracking and equalization for $\pi/4$ -DQPSK signals**
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-  **19. Decision-feedback differential detection for 16DAPSK transmitted over R channels**
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-  **20. Adaptive noncoherent DFE for MDPSK signals transmitted over ISI channels**
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-  **21. Adaptive linear equalization combined with noncoherent detection for MIMO channels**
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-  **22. PMD mitigation at 10 Gbit/s using linear and nonlinear integrated electronic circuits**
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-  **23. Blind decision feedback equalization of time-varying channels with DPSK modulation**
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-  **24. Blind decision feedback equalization of time-varying channels with DPSK modulation**
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-  **25. Blind equalization with iterative joint channel and data estimation for wireless systems**
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-  **26. Channel estimation techniques based on pilot arrangement in OFDM systems**
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-  **27. Diversity transform for decision-feedback differential detection of N-DPS correlated Rayleigh fading channel**
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-  **28. High data rate MDPSK receiver architecture for indoor wireless applications**
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-  **29. Noncoherent space-time equalization**
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-  **30. Multilevel signaling and equalization over multimode fiber at 10 Gbit/s**
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-  **31. Performance of electrical equalizers in optically amplified OOK and DPSK**
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-  **32. A Gm-C bump equalizer for low-voltage low-power applications**
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-  **33. Adaptive digital equalization in the presence of chromatic dispersion, PM noise in coherent fiber optic systems**
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 Volume 22, Issue 7, Jul 1974 Page(s):941 - 951
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 Shiki, H.; Koyama, K.; Kurokawa, T.;
Circuits and Systems, IEEE Transactions on
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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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- ☐ 1. Differential SFQ transmission using either inductive or capacitive couplir
Johnson, M.W.; Herr, Q.P.; Durand, D.J.; Abelson, L.A.;
[Applied Superconductivity](#), IEEE Transactions on
Volume 13, Issue 2, Part 1, June 2003 Page(s):507 - 510
Digital Object Identifier 10.1109/TASC.2003.813918
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